

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	212	(ZnO zinc adj oxide) with ( dispersibility \$2dispersible) and ((particle grain) near2 (diameter size) micron millimicron nanoparticle sub\$2micron sol nm ultra\$2fine)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:59
S2	58	S1 and (amino\$2alcohol amino adj alcohol \$9ethanolamine alkanolamine)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:46
S3	133	S1 and solvent same (organic adj2 solvent polar aprotic methanol ethanol hydrocarbon NMP DMF DMSO)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:46
S4	76	S1 and (mold\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:46
S5	58	S1 and S2	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:46
S6	41	S1 and S2 and S3	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:47
S7	25	S1 and (252/500,518.1.ccls. 423/622,99.ccls. 106/1.17,1.29. ccls. 428/402,403,689,357.ccls. 424/641.ccls. 516/33,88,98. ccls. 264/122,453,453,464,478.ccls. 427/215,397.7.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:48
S8	7	(ZnO zinc adj oxide).clm. and (nm nanometer millimicron sub\$2micron micron nanoparticle ultrafine).clm. and ( dispersible redispersible ).clm. and (organic solvent).clm. and (amino\$2alcohol amino adj alcohol \$9ethanolamine alkanolamine).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:49
S9	32	(ZnO zinc adj oxide) and ( dispersible redispersible ) and (organic solvent)	EPO; JPO; DERWENT	OR	ON	2006/07/06 16:49
S10	11	cold adj setting adj2 acrylic	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/06 16:49
S11	11	(US-20030105201-\$).did. or (US-6861091-\$ or US-6660380-\$ or US-5672427-\$ or US-5738718-\$ or US-6710091-\$ or US-6200680-\$ or US-6132743-\$ or US-6699316-\$ or US-4329269-\$ or US-5183594-\$).did.	US-PGPUB; USPAT	OR	ON	2006/07/06 16:49